environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-430-2151
800-929-9906
www.analyticslab.com

Ms. Nina Anderson
Inspectorate America Corporation
12000 Aerospace Ave, Suite 200
Houston TX 77034-5576

Report Number: 70323

Revision: Rev. 0

Re: Sprague Energy (Project No: 4101-11-01)

Enclosed are the results of the analyses on your sample(s). Samples were received on 29 June 2011 and analyzed for the tests listed. Samples were received in acceptable condition, with the exceptions noted below or on the chain of custody. These results pertain to samples as received by the laboratory and for the analytical tests requested on the chain of custody. The results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report. Please see individual reports for specific methodologies and references.

Lab Number	Sample Date	Station Location	Analysis	Comments
70323-1	06/25/11	Tank 9-Sprague Avery Lane-201102000569	EPA 8260 Volatile Organics	
70323-2	06/25/11	Tank 14-Sprague Avery Lane-201102000569	EPA 8260 Volatile Organics	
70323-3	06/25/11	Trip Blank	Electronic Data Deliverable	
	06/25/11	Trip Blank	EPA 8260 Volatile Organics	

Sample Receipt Exceptions: None

Analytics Environmental Laboratory is certified by the states of New Hampshire, Maine, Massachusetts, Connecticut, Rhode Island, Virginia, Maryland, and is accredited by the Deparment of Defense (DOD) ELAP program. A list of actual certified parameters is available upon request.

If you have any questions on these results, please do not hesitate to contact us.

Authorized signature _____
Stephen L. Knollmeyer Lab. Director

Date _____

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Houston TX 77034-5576

June 30, 2011

CLIENT SAMPLE ID

Project Name: Sprague Energy

Project Number: 4101-11-01

Field Sample ID: LAB QC

SAMPLE DATA

Lab Sample ID: MB06291C
Matrix: Solid
Percent Solid: 100
Dilution Factor: 100
Collection Date: N/A
Lab Receipt Date: N/A
Analysis Date: 06/29/11

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Limit of Detection (LOD) µg/kg	Limit of Quantitation (LOQ) µg/kg	Result µg/kg	COMPOUND	Limit of Detection (LOD) µg/kg	Limit of Quantitation (LOQ) µg/kg	Result µg/kg
Chloroethane	50	100	U	1,1-Dichloroethane	50	100	U
Chloroform	50	75	U	1,1-Dichloroethene	50	75	U
Chloromethane	50	100	U	1,1-Dichloropropene	50	100	U
cis-1,2-Dichloroethene	50	100	U	1,2,3-Trichlorobenzene	50	100	U
cis-1,3-Dichloropropene	50	100	U	1,2,3-Trichloropropane	50	100	U
Dibromochloromethane	50	75	U	1,2,4-Trichlorobenzene	50	100	U
Dibromomethane	50	100	U	1,2,4-Trimethylbenzene	50	100	U
Dichlorodifluoromethane	50	100	U	1,2-Dibromo-3-chloropropane	50	100	U
Ethylbenzene	50	100	U	1,2-Dibromoethane	50	75	U
Freon-113	50	100	U	1,2-Dichlorobenzene	50	100	U
Hexachlorobutadiene	50	100	U	1,2-Dichloroethane	50	75	U
Isopropl benzene	50	100	U	1,2-Dichloropropane	50	75	U
m,p-Xylene	50	100	U	1,3,5-Trimethylbenzene	50	100	U
Methyl-tert-butyl ether (MTBE)	50	75	U	1,3-Dichlorobenzene	50	100	U
Methylene chloride	250	500	U	1,3-Dichloropropane	50	100	U
Naphthalene	50	100	U	1,4-Dichlorobenzene	50	100	U
n-Butylbenzene	50	100	U	2,2-Dichloropropane	50	100	U
n-Propylbenzene	50	100	U	Methyl ethyl ketone	500	1000	U
o-Xylene	50	100	U	2-Chlorotoluene	50	100	U
sec-Butylbenzene	50	100	U	2-Hexanone	500	1000	U
Styrene	50	100	U	4-Chlorotoluene	50	100	U
tert-Butylbenzene	50	100	U	4-Isopropyltoluene	50	100	U
Tetrachloroethene	50	100	U	4-Methyl-2-pentanone	500	1000	U
Tetrahydrofuran	250	500	U	Acetone	500	1000	U
Toluene	50	100	U	Benzene	50	100	U
trans-1,2-Dichloroethene	50	100	U	Bromobenzene	50	100	U
trans-1,3-Dichloropropene	50	100	U	Bromochloromethane	50	100	U
Trichloroethene	50	100	U	Bromodichloromethane	50	75	U
Trichlorofluoromethane	50	100	U	Bromoform	50	75	U
Vinyl chloride	50	100	U	Bromomethane	50	100	U
Xylenes (total)	50	100	U	Carbon Disulfide	50	100	U
1,1,1,2-Tetrachloroethane	50	100	U	Carbon tetrachloride	50	100	U
1,1,1-Trichloroethane	50	100	U	Chlorobenzene	50	100	U
1,1,2,2-Tetrachloroethane	50	75	U	(TIC) n-Heptane	NA	NA	NF
1,1,2-Trichloroethane	50	75	U	(TIC) n-Hexane	NA	NA	NF

Surrogate Standard Recovery

Bromofluorobenzene	94%	d4-1,2-Dichloroethane	104%	d8-Toluene	106%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in

METHODOLOGY: Sample collection in accordance with SW-846 method 5035A. Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B. Results between the LOD and LOQ are reported as estimated (J flag). Difficult compounds and laboratory contaminants are not reported below the LOQ

COMMENTS: Results are expressed on a dry weight basis. TIC=Tentatively Identified Compound. NF=Not Found using NIST library search criteria.

set2Column2TierWTICs:Res(0):Rec(0) - Inspectorate_OIL_2Tier_wTICS

Authorized signature

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Ms. Nina Anderson
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12000 Aerospace Ave, Suite 200
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June 30, 2011

CLIENT SAMPLE ID

Project Name: Sprague Energy

Project Number: 4101-11-01

Field Sample ID: Tank 9-Sprague Avery Lane-201102000569

SAMPLE DATA

Lab Sample ID: 70323-1
Matrix: Solid
Percent Solid: 100
Dilution Factor: 98
Collection Date: 06/25/11
Lab Receipt Date: 06/29/11
Analysis Date: 06/29/11

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Limit of Detection (LOD) µg/kg	Limit of Quantitation (LOQ) µg/kg	Result µg/kg	COMPOUND	Limit of Detection (LOD) µg/kg	Limit of Quantitation (LOQ) µg/kg	Result µg/kg
Chloroethane	49	98	U	1,1-Dichloroethane	49	98	U
Chloroform	49	73	U	1,1-Dichloroethene	49	73	U
Chloromethane	49	98	U	1,1-Dichloropropene	49	98	U
cis-1,2-Dichloroethene	49	98	U	1,2,3-Trichlorobenzene	49	98	U
cis-1,3-Dichloropropene	49	98	U	1,2,3-Trichloropropane	49	98	U
Dibromochloromethane	49	73	U	1,2,4-Trichlorobenzene	49	98	U
Dibromomethane	49	98	U	1,2,4-Trimethylbenzene	49	98	U
Dichlorodifluoromethane	49	98	U	1,2-Dibromo-3-chloropropane	49	98	U
Ethylbenzene	49	98	U	1,2-Dibromoethane	49	73	U
Freon-113	49	98	U	1,2-Dichlorobenzene	49	98	U
Hexachlorobutadiene	49	98	U	1,2-Dichloroethane	49	73	U
Isopropl benzene	49	98	U	1,2-Dichloropropane	49	73	U
m,p-Xylene	49	98	U	1,3,5-Trimethylbenzene	49	98	U
Methyl-tert-butyl ether (MTBE)	49	73	U	1,3-Dichlorobenzene	49	98	U
Methylene chloride	245	490	U	1,3-Dichloropropane	49	98	U
Naphthalene	49	98	U	1,4-Dichlorobenzene	49	98	U
n-Butylbenzene	49	98	U	2,2-Dichloropropane	49	98	U
n-Propylbenzene	49	98	U	Methyl ethyl ketone	490	979	U
o-Xylene	49	98	U	2-Chlorotoluene	49	98	U
sec-Butylbenzene	49	98	U	2-Hexanone	490	979	U
Styrene	49	98	U	4-Chlorotoluene	49	98	U
tert-Butylbenzene	49	98	U	4-Isopropyltoluene	49	98	U
Tetrachloroethene	49	98	U	4-Methyl-2-pentanone	490	979	U
Tetrahydrofuran	245	490	U	Acetone	490	979	U
Toluene	49	98	U	Benzene	49	98	U
trans-1,2-Dichloroethene	49	98	U	Bromobenzene	49	98	U
trans-1,3-Dichloropropene	49	98	U	Bromochloromethane	49	98	U
Trichloroethene	49	98	U	Bromodichloromethane	49	73	U
Trichlorofluoromethane	49	98	U	Bromoform	49	73	U
Vinyl chloride	49	98	U	Bromomethane	49	98	U
Xylenes (total)	49	98	U	Carbon Disulfide	49	98	U
1,1,1,2-Tetrachloroethane	49	98	U	Carbon tetrachloride	49	98	U
1,1,1-Trichloroethane	49	98	U	Chlorobenzene	49	98	U
1,1,2,2-Tetrachloroethane	49	73	U	(TIC) n-Heptane	NA	NA	NF
1,1,2-Trichloroethane	49	73	U	(TIC) n-Hexane	NA	NA	NF

Surrogate Standard Recovery

Bromofluorobenzene	102%	d4-1,2-Dichloroethane	110%	d8-Toluene	109%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in

METHODOLOGY: Sample collection in accordance with SW-846 method 5035A. Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B. Results between the LOD and LOQ are reported as estimated (J flag). Difficult compounds and laboratory contaminants are not reported below the LOQ

COMMENTS: Results are expressed on a dry weight basis. TIC=Tentatively Identified Compound. NF=Not Found using NIST library search criteria.

set2Column2TierWTICs:Res(0):Rec(0) - Inspectorate_OIL_2Tier_wTICS

Authorized signature

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Houston TX 77034-5576

June 30, 2011

CLIENT SAMPLE ID

Project Name: Sprague Energy

Project Number: 4101-11-01

Field Sample ID: Tank 14-Sprague Avery Lane-201102000569

SAMPLE DATA

Lab Sample ID: 70323-2
Matrix: Solid
Percent Solid: 100
Dilution Factor: 99
Collection Date: 06/25/11
Lab Receipt Date: 06/29/11
Analysis Date: 06/29/11

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Limit of Detection (LOD) µg/kg	Limit of Quantitation (LOQ) µg/kg	Result µg/kg	COMPOUND	Limit of Detection (LOD) µg/kg	Limit of Quantitation (LOQ) µg/kg	Result µg/kg
Chloroethane	50	99	U	1,1-Dichloroethane	50	99	U
Chloroform	50	74	U	1,1-Dichloroethene	50	74	U
Chloromethane	50	99	U	1,1-Dichloropropene	50	99	U
cis-1,2-Dichloroethene	50	99	U	1,2,3-Trichlorobenzene	50	99	U
cis-1,3-Dichloropropene	50	99	U	1,2,3-Trichloropropane	50	99	U
Dibromochloromethane	50	74	U	1,2,4-Trichlorobenzene	50	99	U
Dibromomethane	50	99	U	1,2,4-Trimethylbenzene	50	99	U
Dichlorodifluoromethane	50	99	U	1,2-Dibromo-3-chloropropane	50	99	U
Ethylbenzene	50	99	U	1,2-Dibromoethane	50	74	U
Freon-113	50	99	U	1,2-Dichlorobenzene	50	99	U
Hexachlorobutadiene	50	99	U	1,2-Dichloroethane	50	74	U
Isopropl benzene	50	99	U	1,2-Dichloropropane	50	74	U
m,p-Xylene	50	99	U	1,3,5-Trimethylbenzene	50	99	U
Methyl-tert-butyl ether (MTBE)	50	74	U	1,3-Dichlorobenzene	50	99	U
Methylene chloride	248	496	U	1,3-Dichloropropane	50	99	U
Naphthalene	50	99	U	1,4-Dichlorobenzene	50	99	U
n-Butylbenzene	50	99	U	2,2-Dichloropropane	50	99	U
n-Propylbenzene	50	99	U	Methyl ethyl ketone	496	992	U
o-Xylene	50	99	U	2-Chlorotoluene	50	99	U
sec-Butylbenzene	50	99	U	2-Hexanone	496	992	U
Styrene	50	99	U	4-Chlorotoluene	50	99	U
tert-Butylbenzene	50	99	U	4-Isopropyltoluene	50	99	U
Tetrachloroethene	50	99	U	4-Methyl-2-pentanone	496	992	U
Tetrahydrofuran	248	496	U	Acetone	496	992	U
Toluene	50	99	U	Benzene	50	99	U
trans-1,2-Dichloroethene	50	99	U	Bromobenzene	50	99	U
trans-1,3-Dichloropropene	50	99	U	Bromochloromethane	50	99	U
Trichloroethene	50	99	U	Bromodichloromethane	50	74	U
Trichlorofluoromethane	50	99	U	Bromoform	50	74	U
Vinyl chloride	50	99	U	Bromomethane	50	99	U
Xylenes (total)	50	99	U	Carbon Disulfide	50	99	U
1,1,1,2-Tetrachloroethane	50	99	U	Carbon tetrachloride	50	99	U
1,1,1-Trichloroethane	50	99	U	Chlorobenzene	50	99	U
1,1,2,2-Tetrachloroethane	50	74	U	(TIC) n-Heptane	NA	NA	NF
1,1,2-Trichloroethane	50	74	U	(TIC) n-Hexane	NA	NA	NF

Surrogate Standard Recovery

Bromofluorobenzene	95%	d4-1,2-Dichloroethane	97%	d8-Toluene	100%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in

METHODOLOGY: Sample collection in accordance with SW-846 method 5035A. Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B. Results between the LOD and LOQ are reported as estimated (J flag). Difficult compounds and laboratory contaminants are not reported below the LOQ

COMMENTS: Results are expressed on a dry weight basis. TIC=Tentatively Identified Compound. NF=Not Found using NIST library search criteria.

set2Column2TierWTICs:Res(0):Rec(0) - Inspectorate_OIL_2Tier_wTICS

Authorized signature

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June 30, 2011

CLIENT SAMPLE ID

Project Name: Sprague Energy

Project Number: 4101-11-01

Field Sample ID: Trip Blank

SAMPLE DATA

Lab Sample ID: 70323-3
Matrix: Solid
Percent Solid: 100
Dilution Factor: 100
Collection Date: 06/25/11
Lab Receipt Date: 06/29/11
Analysis Date: 06/29/11

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Limit of Detection (LOD) µg/kg	Limit of Quantitation (LOQ) µg/kg	Result µg/kg	COMPOUND	Limit of Detection (LOD) µg/kg	Limit of Quantitation (LOQ) µg/kg	Result µg/kg
Chloroethane	50	100	U	1,1-Dichloroethane	50	100	U
Chloroform	50	75	U	1,1-Dichloroethene	50	75	U
Chloromethane	50	100	U	1,1-Dichloropropene	50	100	U
cis-1,2-Dichloroethene	50	100	U	1,2,3-Trichlorobenzene	50	100	U
cis-1,3-Dichloropropene	50	100	U	1,2,3-Trichloropropane	50	100	U
Dibromochloromethane	50	75	U	1,2,4-Trichlorobenzene	50	100	U
Dibromomethane	50	100	U	1,2,4-Trimethylbenzene	50	100	U
Dichlorodifluoromethane	50	100	U	1,2-Dibromo-3-chloropropane	50	100	U
Ethylbenzene	50	100	U	1,2-Dibromoethane	50	75	U
Freon-113	50	100	U	1,2-Dichlorobenzene	50	100	U
Hexachlorobutadiene	50	100	U	1,2-Dichloroethane	50	75	U
Isopropl benzene	50	100	U	1,2-Dichloropropane	50	75	U
m,p-Xylene	50	100	U	1,3,5-Trimethylbenzene	50	100	U
Methyl-tert-butyl ether (MTBE)	50	75	U	1,3-Dichlorobenzene	50	100	U
Methylene chloride	250	500	U	1,3-Dichloropropane	50	100	U
Naphthalene	50	100	U	1,4-Dichlorobenzene	50	100	U
n-Butylbenzene	50	100	U	2,2-Dichloropropane	50	100	U
n-Propylbenzene	50	100	U	Methyl ethyl ketone	500	1000	U
o-Xylene	50	100	U	2-Chlorotoluene	50	100	U
sec-Butylbenzene	50	100	U	2-Hexanone	500	1000	U
Styrene	50	100	U	4-Chlorotoluene	50	100	U
tert-Butylbenzene	50	100	U	4-Isopropyltoluene	50	100	U
Tetrachloroethene	50	100	U	4-Methyl-2-pentanone	500	1000	U
Tetrahydrofuran	250	500	U	Acetone	500	1000	U
Toluene	50	100	U	Benzene	50	100	U
trans-1,2-Dichloroethene	50	100	U	Bromobenzene	50	100	U
trans-1,3-Dichloropropene	50	100	U	Bromochloromethane	50	100	U
Trichloroethene	50	100	U	Bromodichloromethane	50	75	U
Trichlorofluoromethane	50	100	U	Bromoform	50	75	U
Vinyl chloride	50	100	U	Bromomethane	50	100	U
Xylenes (total)	50	100	U	Carbon Disulfide	50	100	U
1,1,1,2-Tetrachloroethane	50	100	U	Carbon tetrachloride	50	100	U
1,1,1-Trichloroethane	50	100	U	Chlorobenzene	50	100	U
1,1,2,2-Tetrachloroethane	50	75	U	(TIC) n-Heptane	NA	NA	NF
1,1,2-Trichloroethane	50	75	U	(TIC) n-Hexane	NA	NA	NF

Surrogate Standard Recovery

Bromofluorobenzene	94%	d4-1,2-Dichloroethane	102%	d8-Toluene	103%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B. Results between the LOD and LOQ are reported as estimated (J flag). Difficult compounds and laboratory contaminants are not reported below the LOQ

COMMENTS: Results are expressed on a dry weight basis. TIC=Tentatively Identified Compound. NF=Not Found using NIST library search criteria.

set2Column2TierWTICs:Res(0):Rec(0) - Inspectorate_OIL_2Tier_wTICS

Authorized signature

INSPECTORATE
A Bureau Veritas Group Company

Chain of Custody Form

Project Name: Sprague Energy
Project #: 4101-11-01
IAC Office: South Portland Maine
IAC Job No.: 020-3979
Terminal: Sprague Avery Lane
Samples iced: (Yes) No
Analysis: **EPA 8260B/5035**
Matrix: **Organic**
Preservation: **Methanol**

Send Report: nina.anderson@inspectorate.com
12000 aerospace avenue, suite 200
Houston, TX 77034
Temp of Control 5.0 °C
TAT: 5 days

70323
~~705~~
DV
6/29/11

Sample No	Sample Date	Sample Time	Tank No.	Sampled By	Product Grade	Sample	
Tank 9-Sprague Portland-201102000569-1	6/25/2011	0830 hrs	Tank 9	KLP	Asphalt Pg 64-28	Spigot	-1
Tank 9-Sprague Portland-201102000569-2	6/25/2011	0830 hrs	Tank 9	KLP	Asphalt Pg 64-28	Spigot	
Tank 14-Sprague Portland-201102000569-1	6/25/2011	0830 hrs	Tank 14	KLP	↓	↓	-2
Tank 14-Sprague Portland-201102000569-2	6/25/2011	0830 hrs	Tank 14	KLP	↓	↓	
Sprague Avery Lane Trip Blank							-3

Sprague Representative: Thomas Begley
Date/Time:

Received By: Kyle Powell
Date/Time: 6/25/11 0830 hrs

Received By: [signature]
Date/Time: 6/29/11 1555

Relinquished by: [signature]
Date/Time: 6-29-2011 1555

Relinquished by:
Date/Time:

ANALYTICS SAMPLE RECEIPT CHECKLIST

analytics environmental laboratory LLC

AEL LAB#: 70323 — COOLER NUMBER: clients cooler

CLIENT: Inspectorate — NUMBER OF COOLERS: 1

PROJECT: Sprague Energy — DATE RECEIVED: 6/29/11

A: PRELIMINARY EXAMINATION: — DATE COOLER OPENED: 6/29/11

1. Cooler received by(initials): DV — Date Received: 6/29/11

2. Circle one: (Hand delivered (If so, skip 3)) Shipped

3. Did cooler come with a shipping slip? Y (N/A)

3a. Enter carrier name and airbill number here: —

4. Were custody seals on the outside of cooler? — Y (N/A)
How many & where: _____ Seal Date: — Seal Name: —

5. Did the custody seals arrive unbroken and intact upon arrival? Y (N/A)

6. COC: N/A

7. Were Custody papers filled out properly (ink,signed, etc)?	(Y)	N
8. Were custody papers sealed in a plastic bag?	(Y)	N
9. Did you sign the COC in the appropriate place?	(Y)	N
10. Was the project identifiable from the COC papers?	(Y)	N
11. Was enough ice used to chill the cooler? (Y) N — Temp. of cooler: 5.0°c		

B. Log-In: Date samples were logged in: 6/29/11 — By: DV

12. Type of packing in cooler(bubble wrap, popcorn)	(Y)	N
13. Were all bottles sealed in separate plastic bags?	(Y)	N
14. Did all bottles arrive unbroken and were labels in good condition?	(Y)	N
15. Were all bottle labels complete(ID,Date,time,etc.)	(Y)	N
16. Did all bottle labels agree with custody papers?	(Y)	N
17. Were the correct containers used for the tests indicated:	(Y)	N
18. Were samples received at the correct pH?	Y	(N/A)
19. Was sufficient amount of sample sent for the tests indicated?	(Y)	N
20. Were all samples submitted within holding time?	(Y)	N
21. Were bubbles absent in VOA samples?	Y	(N/A)

If NO, List Sample ID's and Lab #s: _____

22. Laboratory labeling verified by (initials): CR — Date: 6/29/11

2011-020-00569-002

Whiteboard ID: 0020-0003979

1 1 0 0 3 0 1 5 4 7

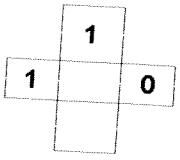
Sample From:

EPA SAMPLES- TANK 9

Product :

PG64-28 ASPHALT

Vessel: TANKS 14 & 9 EPA SAMLES
Terminal: SPRAGUE AVERY LANE
Date Received: **06/25/2011**
Retain Period: 120
Container Type: Vial



UN# 1999

connie.lane

2011-020-00569-002

Whiteboard ID: 0020-0003979

1 1 0 0 3 0 1 5 4 8

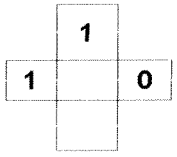
Sample From:

EPA SAMPLES- TANK 9

Product :

PG64-28 ASPHALT

Vessel: TANKS 14 & 9 EPA SAMLES
Terminal: SPRAGUE AVERY LANE
Date Received: **06/25/2011**
Retain Period: 120
Container Type: Vial



UN# 1999

connie.lane

2011-020-00569-001

Whiteboard ID: 0020-0003979

1 1 0 0 3 0 1 5 4 5

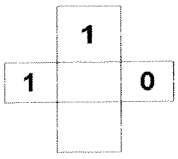
Sample From:

EPA SAMPLES- TANK 14

Product :

PG64-28 ASPHALT

Vessel: TANKS 14 & 9 EPA SAMLES
Terminal: SPRAGUE AVERY LANE
Date Received: **06/25/2011**
Retain Period: 120
Container Type: Vial



UN# 1999

connie.lane

2011-020-00569-001

Whiteboard ID: 0020-0003979

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Sample From:

EPA SAMPLES- TANK 14

Product :

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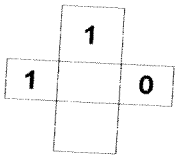

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